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ORIGINAL

Victor Janosik/R3/USEPA/US  
01/04/2006 02:37 PM

To "Balcer, Denis" <DBalcer@arcadis-us.com>  
cc "Kickel, George M" <george\_kickel@lord.com>, (b) (4)  
M (b) (4) @arcadis-us.com>  
bcc

Subject Re: Lord Shope Analysis Change Request

Mr. Balcer,

I have consulted with EPA's technical experts regarding your January 3, 2006 request, on behalf of Lord Corporation, to use EPA Method 310.1 for alkalinity in ground water at the Lord-Shope Landfill Site instead of the current Standard Method 2320. EPA agrees with ARCADIS that Method 310.1 is an acceptable and appropriate method for the intended application. EPA has no objection to the change in analytical method. Please call me at 215-814-3217 if you desire to discuss this matter further.

Victor J. Janosik  
Remedial Project Manager

"Balcer, Denis" <DBalcer@arcadis-us.com>



"Balcer, Denis"  
<DBalcer@arcadis-us.com>  
01/03/2006 09:26 AM

To Victor Janosik/R3/USEPA/US@EPA  
cc "Kickel, George M" <george\_kickel@lord.com>, (b) (4)  
(b) (4) @arcadis-us.com>  
Subject Lord Shope Analysis Change Request

Mr. Janosik,

*Lord Corp. intends to use the  
EPA Method 310.1 during the 2006 program.  
V. Janosik*

Attached is a letter which request a change in the analytical method used to analyze for alkalinity at the Lord Corporation. Shope Landfill site in Girard, PA. A hard copy will also arrive to your office via U.S. Mail. Please contact me if you have questions. Thank you.

(b) (4)  
Project Manager  
ARCADIS  
284 Cramer Creek Court  
Dublin, OH 43017  
Office: 614-764-2310  
Cell: 614-778-9171  
Email: (b) (4) @arcadis-us.com



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Infrastructure, environment, buildings

Mr. Victor Janosik  
U.S. EPA Region III  
1650 Arch Street  
Philadelphia, PA 19103-2029

Subject:  
Request to Change Laboratory Analysis Method for Alkalinity, Shope Landfill,  
Girard, Pennsylvania

Dear Mr. Janosik:

On behalf of Lord Corporation (Lord), ARCADIS is submitting this request to change the laboratory analytical method for alkalinity that is currently used at the site. Alkalinity is currently analyzed using Standard Method 2320. Lord would like to change this method to United States Environmental Protection Agency (U.S. EPA) Method 310.1. This method is specified as a U.S. EPA approved analysis for alkalinity under 40 CFR 136.3 (Table 1B—List of Approved Inorganic Test Procedures). This change is requested to improve holding time requirements while maintaining the integrity and quality of the analytical results.

If you have any questions concerning this request, Lord and ARCADIS are available to discuss at your convenience. Please contact Mr. George Kickel of Lord at (814) 868-0924, extension 3393, or our office if you have questions.

Sincerely,

ARCADIS G&M, Inc.

(b) (4)

Project Manager

Enclosure

Copies:

G. Kickel, Lord Corporation  
B. Adams, Lord Corporation

ORIGINAL

Received via e-mail  
1-4-06 by V. Janosik, RPM

ARCADIS G&M, Inc.  
284 Cramer Creek Court  
Dublin  
Ohio 43017  
Tel 614 764 2310  
Fax 614 764 1270

ENVIRONMENTAL

Date:  
3 January 2006

Contact:

(b) (4)

Phone:

(b) (4)

Email:

(b) (4)r@arcadis-us.com

Our ref:

OH000933.2005.001

I spoke with Mary Ellen Schultzy  
of EPA's Fort Meade Lab on  
1-4-06. She said that Method  
310.0 (or 310.1) is an  
acceptable analytical method  
for alkalinity. V. Janosik

Part of a bigger picture